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UNION CARBIDE CORPORATION
ENGINEERING, MANUFACTURING, AND TECHNOLOGY SERVICES
Central Engineering
South Charleston, West Virginia

PLAINTIFF'S EXHIBIT

UC-3825

UCC BUSINESS CONFIDENTIAL

June 22, 1987

TO: C. C. Neely

COPY: L. E. Calvert
S. W. Clark
G. B. Elder
R. W. Engle
P. D. Franson
W. G. Lilly
S. S. Murphree

FROM: J. E. Sanders

SUBJECT: Phaseout of Asbestos Containing Materials

Clyde:

Your April 6, 1987 transmittal of the Task Group Meeting Minutes asked that I provide advice concerning the permanent home for the asbestos usage phaseout documents and standards. I agree with your Task Group's recommendation that the program reside within the CED sponsored TMS system. Recognizing that program statements and specifications for nonasbestos containing material will need to be addressed in several of the TMS Manuals⁽¹⁾, I recommend that suitable summary statements be included in all technology manuals that are impacted by the Asbestos Phaseout Program. The complete text of the C&P Asbestos Phaseout Program should be located in the Safety/Health Technology Manual - Section B.

The approach outlined above will accomplish two key objectives. First, the asbestos phaseout is a wide ranging program affecting several skill areas and a variety of users. Maximum publicity of the phaseout rationale and approved substitute materials is essential to ensure consistency and to reduce confusion. Second, any changes to the agreed-to program, handling of variances, etc. should be consistent within the TMS program. Therefore, including reference to the Phaseout Program in the relevant TMS manuals will require that the responsible Manual Managers have U/A on all standard revisions.

- (1) Safety/Health Technology
Valve/Piping Technology
Process Vessel Technology
Insulation Technology
Machinery Technology
Materials Technology
Others?

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Mr. C. C. Neely
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Please let me know should you or the Task Group members have any question or need further dialogue.


J. E. Sanders

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